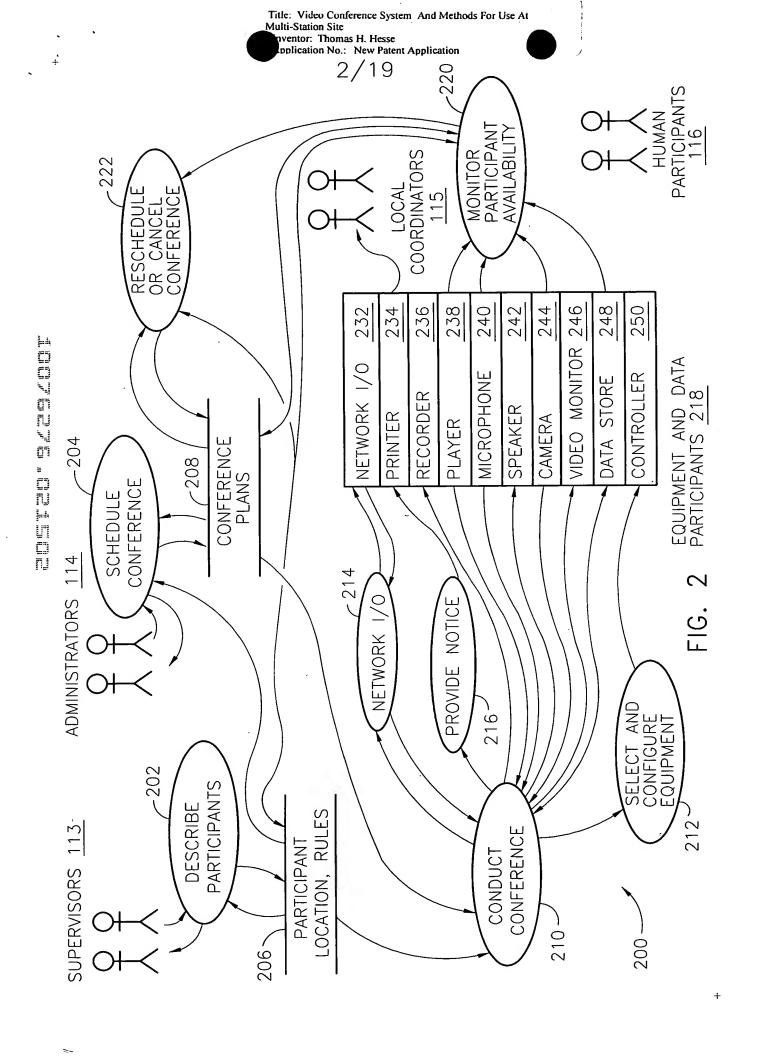
and then the term of the many term of the term of the



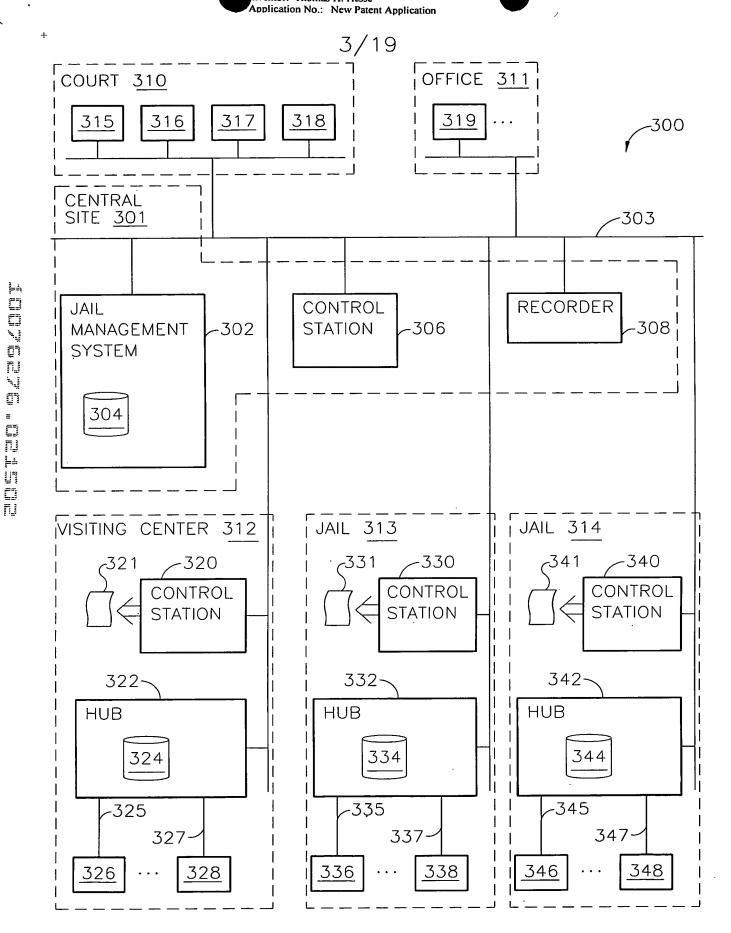
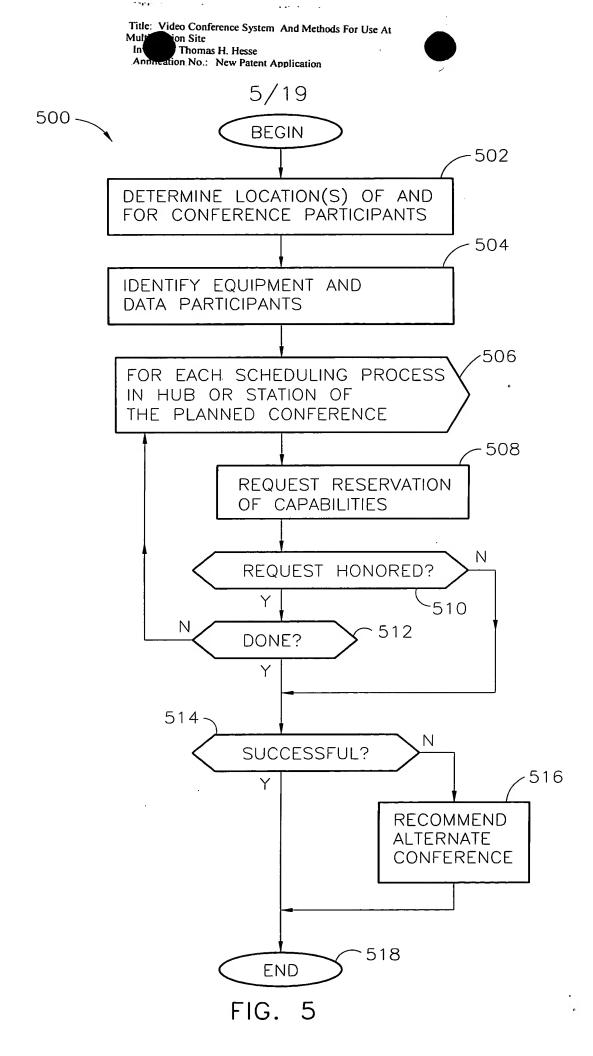


FIG. 3

general firm and firm of the first one first the first of the first of



deo Conference System And Methods For Use At Title : Thomas H. Hesse Application No.: New Patent Application 6/19 600 -**BEGIN** 602 -FOR EACH RESERVED CAPABILITY 604 MEETS REQUIREMENTS? Ν 606 FOR EACH ALTERNATIVE 608-Ν AVAILABLE? 610 Ν RESERVATION(S) CAN BE REVISED? 612-REVISE RESERVATION(S) -614 DONE? 616 Ν Υ **REVISION OK?** 618 CANCEL RESERVATION(S) -620 DONE? FIG. 6

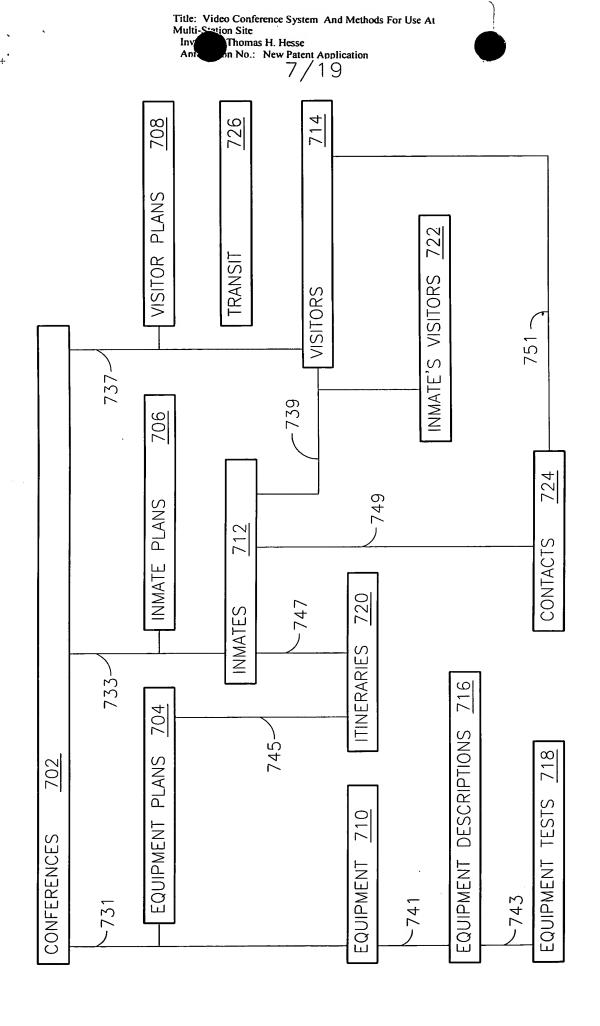


FIG. 7A

+

Title: See Conference System And Methods For Use At Multiple on Site Inventor: Thomas H. Hesse

Annication No.: New Patent Application

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CONFERENCES 702

CONFERENCE ID

START DATE — TIME

END DATE — TIME

STATUS, REQUESTED, CONFIRMED, READY, IN—PROGRESS, RECONNECTING, COMPLETED, CANCELED

RULES

FIG. 7B

EQUIPMENT PLANS 704
CONFERENCE ID
EQUIPMENT ID
PARTICIPANT RANK
NEEDED AT LOCATION
TRANSIT TIME ALLOWANCE
STATUS: REQUESTED, CONFIRMED, COMPLETED, CANCELED

FIG. 7C

Title: Video Conference System And Methods For Use At Lation Site or: Thomas H. Hesse

Application No.: New Patent Application



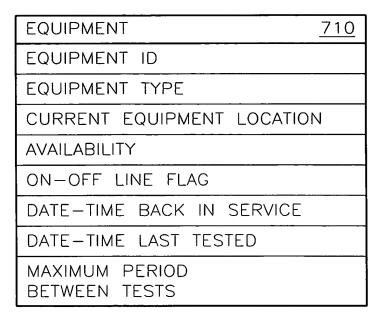


FIG. 7D

EQUIPMENT	DESCRIPTIONS	<u>716</u>
EQUIPMENT	TYPE	
EQUIPMENT	DESCRIPTION	

FIG. 7E

EQUIPMENT TESTS	<u>718</u>
EQUIPMENT TYPE	
TEST PROCEDURES	
TEST PARAMETERS, LIMITS	

FIG. 7F



INMATE PLANS	<u>706</u>
CONFERENCE ID	
NAME	
PARTICIPANT RANK	
NEEDED AT LOCATION	
TRANSIT TIME ALLOWANCE	
STATUS: REQUESTED, CONFIRMED COMPLETED, CANCELED	),

## FIG. 7G

INMATES	<u>712</u>
INMATE NAMES	
CURRENT INMATE LOCAT	ΓΙΟΝ
AVAILABILITY	
DATE-TIME LAST CHECK	(-IN
MAXIMUM PERIOD BETWEEN CHECK-INS	
GUARD NAME	

## FIG. 7H

ITINERARIES 72	0
NAME OR EQUIPMENT ID	
LOCATION OR VEHICLE	
TRANSPORT PURPOSE	
TRANSIT START DATE-TIME	
TRANSIT END DATE-TIME	

FIG. 71

VISITOR PLANS 708
CONFERENCE ID
NAME
PARTICIPANT RANK
NEEDED AT LOCATION
TRANSIT TIME ALLOWANCE
STATUS: REQUESTED, CONFIRMED, COMPLETED, CANCELED

## FIG. 7J

	VISITORS 714
	NAME
i	AVAILABILITY
	PERMITTED TYPE OF VISIT
	START DATE-TIME FOR PERMITTED VISIT
END DATE-TIME FOR PERMITTED VISIT	
	MINIMUM PERIOD BETWEEN VISITS

#### FIG. 7K

INMATE'S VISITORS	<u>722</u>
INMATE NAME	
VISITOR NAME	
RELATIONSHIP	
DATE—TIME OF LAST CONFERENCE	

FIG. 7L

Title: Video Conference System And Methods For Use At Multiple on Site Inv. Thomas H. Hesse Application No.: New Patent Application



CONTACTS	<u>724</u>
NAME	
ROLE:	
VISITOR, INMATE, G	UARD
CONTACT INFORMAT	ION

FIG. 7M

TRANSIT	TIMES	<u>726</u>
TRANSIT	FROM LOCATIO	N
TRANSIT TO LOCATION		
TRANSIT	TIME ALLOWAN	CE

FIG. 7N

Title: Video Conference System And Methods For Use At Station Site ntor: Thomas H. Hesse Application No.: New Patent Application

New Patent Application

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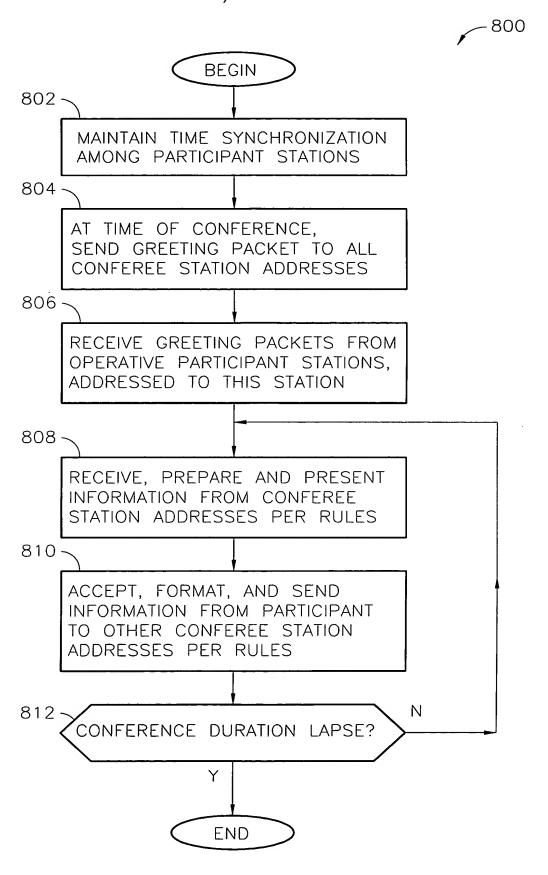
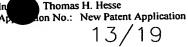
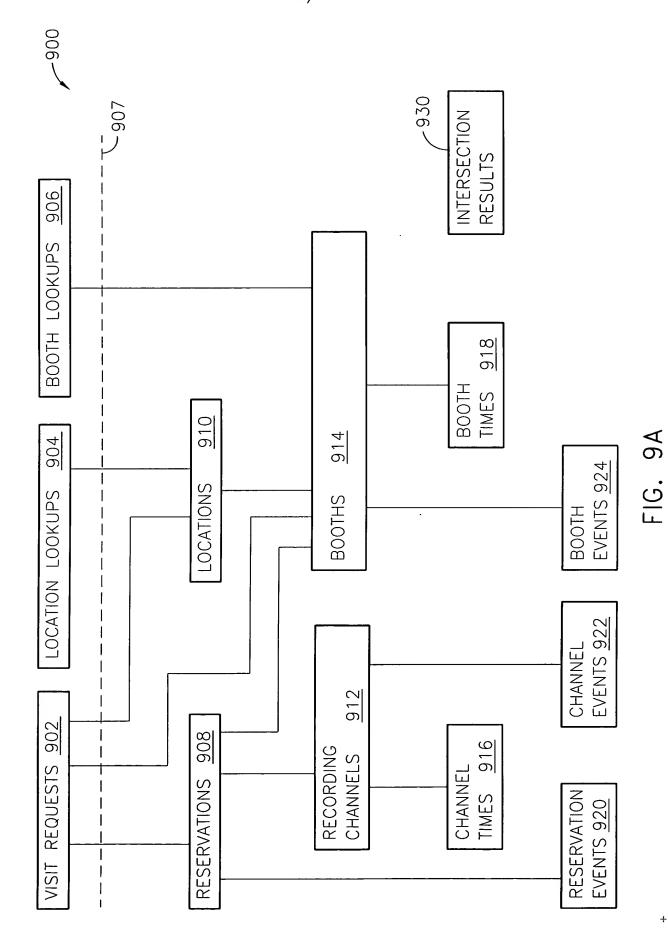


FIG. 8





Title: Video Conference System And Methods For Use At tation Site for: Thomas H. Hesse Application No.: New Patent Application

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VISIT REQUESTS	902
REQUEST ID	
VISITOR ID	
INMATE ID	
LOCATION (OF VISITOR)	
LOCATION (OF INMATE)	
BOOTH TYPE (FOR VISITOR)	
BOOTH TYPE (FOR INMATE)	
TYPE OF VISIT	
REQUESTED DATE-TIME	
REQUESTED DURATION	
REQUEST CREATED DATE-TIME	
DISPOSITION	
RESERVATION ID	

FIG. 9B

+



LOCATION LOOKUPS	<u>904</u>
IJMS LOCATION ID	
LOCATION ID	

FIG. 9C

BOOTH LOOKUPS	<u>906</u>
IJMS BOOTH ID	
BOOTH ID	

FIG. 9D

RESERVATIONS	908
RESERVATION ID	
BOOTH ID (FOR VISITOR)	
BOOTH ID (FOR INMATE)	
CHANNEL ID	
START DATE-TIME	
END DATE-TIME	
DURATION	
RESERVATION CREATION DATE-	TIME
STATUS: REQUESTED, CONFIRM	ED

FIG. 9E

# Title: Video Conference System And Methods For Use At My Strion Site Thomas H. Hesse Approaction No.: New Patent Application



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LOCATIONS .	<u>910</u>
LOCATION ID	
TYPE OF ACCESS	
DESCRIPTION	

FIG. 9F

RECORDING CHANNELS	912
CHANNEL ID	
RECORDING PORT	

FIG. 9G

BOOTHS	914
BOOTH ID	
LOCATION ID	
BOOTH TYPE	
VIDEO PORT	
AUDIO PORT	
VIDEO EQUIPMENT ID	
AUDIO EQUIPMENT ID	

FIG. 9H

Title: Video Conference System And Methods For Use At Iti-Station Site Eventor: Thomas H. Hesse Application No.: New Patent Application



CHANNEL TIMES	<u>916</u>
CHANNEL ID	
DATE-TIME SLOT	

FIG. 91

BOOTH TIMES	<u>918</u>
BOOTH ID	
DATE-TIME SLOT	

FIG. 9J

RESERVATION EVE	NTS <u>920</u>
RESERVATION ID	<del></del>
STATE	
POSTED DATE-TIM	1E

FIG., 9K

Station Site
Ator: Thomas H. Hesse
Application No.: New Patent Application

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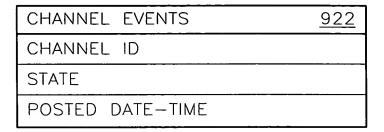


FIG. 9L

BOOTH EVENTS	<u>924</u>
BOOTH ID	
STATE	
POSTED DATE-TIME	

FIG. 9M

+

